

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

1-4. (Canceled)

5. (Currently amended) A method for enabling access to data driven websites on a mobile client device, wherein a data driven website includes a plurality of web pages that display data according to a common format, the method comprising:

(A)—synchronizing the mobile client device with a server, ~~comprising~~including the steps of:

(1)—transmitting a request for a website from the mobile client device to the server[[],]; and

(2)—receiving from the server at the mobile client device at least one web page template and application data corresponding to the website in response to the request;

(B)—displaying a selected web page of the website on the mobile client device in an offline mode, ~~comprising~~including the step of: (1)—displaying data of the application data that corresponds to the selected web page formatted according to the at least one web page template; and

(C)—synchronizing the mobile client device with the server a second time, ~~comprising~~including the steps of:

(1)—transmitting a second request for the website from the mobile client device to the server[[],]; and

(2)——receiving from the server at the mobile client device a changed portion of the at least one web page template and application data in response to the second request.

6. (Currently amended) The method of claim 5, wherein the changed portion includes a changed version of the application data, the method further comprising:~~(D)~~——displaying a second selected web page of the website on the mobile client device in an offline mode, comprising including the step of: (1)——displaying data of the changed version of the application data that corresponds to the second selected web page formatted according to the at least one web page template.

7. (Currently amended) The method of claim 5, wherein the application data comprises a plurality of data elements, wherein the changed portion comprises a changed data element, the method further comprising:~~(D)~~——displaying a second selected web page of the website on the mobile client device in an offline mode, comprising including the step of: (1)——displaying the changed data element corresponding to the second selected web page formatted according to the at least one web page template.

8. (Currently amended) The method of claim 5, wherein the changed portion includes a changed web page template, the method further comprising:

~~(D)~~——displaying a second selected web page of the website on the mobile client device in an offline mode, comprising including the step of: (1)——displaying data of the application data that corresponds to the second selected web page formatted according to the changed web page template.

9. (Currently amended) The method of claim 5, wherein the changed portion comprises a changed web page template and a changed executable script called by a web page template, the method further comprising:~~(D)——~~ displaying a second selected web page of the website on the mobile client device in an offline mode, comprising~~including the step of:~~

(1)——displaying data of the application data that corresponds to the second selected web page formatted according to the changed web page template; and

~~, including the step of~~ executing the changed executable script called by the changed web page template to format the data for display on the mobile client device.

10-13. (Canceled)

14. (Currently amended) A method in a server for interfacing one or more providers with a mobile client device, the method comprising:

synchronizing the mobile client device with the server, comprising~~including the steps of:~~

(A)——transmitting a request for a website received from the mobile client device to a provider[[],];

(B)——receiving from the provider at least one web page template of the website and application data corresponding to the at least one web page template in response to the request[[],]; and

(C)——transmitting the at least one web page template and the application data to the mobile client device, wherein, in an offline mode, the mobile client device can

display a plurality of web pages corresponding to the website, each web page displaying data of the application data formatted according to a common format provided by the at least one web page template; ~~and~~

synchronizing the mobile client device with the server a second time,
~~comprising including the steps of:~~

(~~D~~)—transmitting a second request for the website received from the mobile client device to the provider[[:]];

(~~E~~)—receiving from the provider a changed portion of the at least one web page template and application data in response to the second request[[:]]; and

(~~F~~)—transmitting the changed portion of the at least one web page template and application data to the mobile client device[[:]], wherein the mobile client device can use the changed portion to update the at least one web page template and application data stored therein.

15. (Currently amended) The method of claim 14, wherein the changed portion comprises a change to the application data, wherein ~~step (~~F~~)~~ transmitting the changed portion of the at least one web page template and application data comprises[[:]] transmitting the application data, including the change to the application data, to the mobile client device.

16. (Currently amended) The method of claim 14, wherein the application data comprises a plurality of data elements, wherein the changed portion comprises a changed data element, wherein ~~step (~~F~~)~~ transmitting the changed portion of the at least

one web page template and application data comprises ~~includes:~~ transmitting the changed data element to the mobile client device.

17. (Currently amended) The method of claim 14, wherein the changed portion comprises a changed web page template, wherein ~~step (F) —~~ transmitting the changed portion of the at least one web page template and application data comprises ~~includes:~~ transmitting the changed web page template to the mobile client device.

18. (Currently amended) The method of claim 14, wherein the changed portion comprises a changed executable script called by a web page template, wherein ~~step (F) —~~ transmitting the changed portion of the at least one web page template and application data comprises ~~includes:~~ transmitting the changed executable script to the mobile client device.

19-32. (Canceled)

33. (Currently amended) A method for enabling access to data driven websites on a mobile client device, wherein a data driven website includes a plurality of web pages that display data according to a common format, the method comprising:

(A) —synchronizing the mobile client device with a server, comprising ~~including the steps of:~~

(1) —transmitting a request for a website from the mobile client device to the server[[,]]; and

(2)——receiving from the server at the mobile client device at least one web page template and application data corresponding to the website in response to the request;

(B)——displaying a selected web page of the website on the mobile client device in an offline mode, comprising including the step of:——(1)——displaying data of the application data that corresponds to the selected web page formatted according to the at least one web page template; and

(C)——synchronizing the mobile client device with the server a second time, comprising including the steps of:

(1)——transmitting a second request for the website from the mobile client device to the server[[],]; and

(2)——receiving from the server at the mobile client device any changed portion of the at least one web page template and any changed portion of the application data in response to the second request.

34. (Currently amended) A method in a server for interfacing one or more providers with a mobile client device, the method comprising:

synchronizing the mobile client device with the server, comprising including the steps of:

(A)——transmitting a request for a website received from the mobile client device to a provider[[],];

(B)——receiving from the provider at least one web page template of the website and application data corresponding to the at least one web page template in response to the request[[],]; and

(C)—transmitting the at least one web page template and the application data to the mobile client device, wherein, in an offline mode, the mobile client device can display a plurality of web pages corresponding to the website, each web page displaying data of the application data formatted according to a common format provided by the at least one web page template; and

synchronizing the mobile client device with the server a second time, comprising~~including the steps of:~~

(D)—transmitting a second request for the website received from the mobile client device to the provider[[],];

(E)—receiving from the provider any changed portion of the at least one web page template and any changed portion of the application data in response to the second request[[],]; and

(F)—transmitting the any changed portion of the at least one web page template and the any changed portion of the application data to the mobile client device[[],], wherein the mobile client device can use the any changed portion of the at least one web page template and the any changed portion of the application data to update the at least one web page template and the application data stored therein.

35. (Currently amended) A computer program product comprising a computer useable medium having computer program logic recorded thereon for enabling a processor to access data driven websites on a mobile client device, wherein a data driven website includes a plurality of web pages that display data according to a common format, the computer program logic comprising:

first means for enabling the processor to synchronize the mobile client device

with a server, said first means comprising:

means for enabling the processor to transmit a request for a website from the mobile client device to the server[[]]; and

means for enabling the processor to receive from the server at the mobile client device at least one web page template and application data corresponding to the website in response to the request;

second means for enabling the processor to display a selected web page of the website on the mobile client device in an offline mode, said second means comprising[[]] means for enabling the processor to display data of the application data that corresponds to the selected web page formatted according to the at least one web page template; and

third means for enabling the processor to synchronize the mobile client device with the server a second time, said third means comprising:

means for enabling the processor to transmit a second request for the website from the mobile client device to the server[[]]; and

means for enabling the processor to receive from the server at the mobile client device a changed portion of the at least one web page template and application data in response to the second request.

36. (Currently amended) A computer program product comprising a computer useable medium having computer program logic recorded thereon for enabling a processor to interface one or more providers with a mobile client device, by synchronizing the mobile client device with the server controlling at least one processor in a server, the computer program logic comprising:

first means for enabling the processor to transmit a request for a website received from the mobile client device to a provider[[,]];

second means for enabling the processor to receive from the provider at least one web page template of the website and application data corresponding to the at least one web page template in response to the request, and transmit the at least one web page template and the application data to the mobile client device, wherein, in an offline mode, the mobile client device can display a plurality of web pages corresponding to the website, each web page displaying data of the application data formatted according to a common format provided by the at least one web page template; and

third means for enabling the processor to synchronize the mobile client device with the server a second time, said third means comprising:

means for enabling the processor to transmit a second request for the website received from the mobile client device to the provider[[,]];

means for enabling the processor to receive from the provider a changed portion of the at least one web page template and application data in response to the second request[[,]]; and

means for enabling the processor to transmit the changed portion of the at least one web page template and application data to the mobile client device;

wherein the mobile client device can use the changed portion to update the at least one web page template and application data stored therein.

37. (Currently amended) A computer program product comprising a computer useable medium having computer program logic recorded thereon for enabling

a processor to access data driven websites on a mobile client device, wherein a data driven website includes a plurality of web pages that display data according to a common format, the computer program logic comprising:

first means for enabling the processor to synchronize the mobile client device with a server, said first means comprising:

means for enabling the processor to transmit a request for a website from the mobile client device to the server[[,]]; and

means for enabling the processor to receive from the server at the mobile client device at least one web page template and application data corresponding to the website in response to the request;

second means for enabling the processor to display a selected web page of the website on the mobile client device in an offline mode, said second means comprising:

means for enabling the processor to display data of the application data that corresponds to the selected web page formatted according to the at least one web page template; and

third means for enabling the processor to synchronize the mobile client device with the server a second time, said third means comprising:

means for enabling the processor to transmit a second request for the website from the mobile client device to the server[[,]]; and

means for enabling the processor to receive from the server at the mobile client device any changed portion of the at least one web page template and any changed portion of the application data in response to the second request.

38. (Currently amended) A computer program product comprising a computer useable medium having computer program logic recorded thereon for enabling a processor to interface one or more providers with a mobile client device, the computer program logic comprising:

first means to enable the processor to synchronize the mobile client device with the server a second time, said first means comprising:

means for enabling the processor to transmit a request for a website received from the mobile client device to a provider[[],];

means for enabling the processor to receive from the provider at least one web page template of the website and application data corresponding to the at least one web page template in response to the request[[],]; and

means for enabling the processor to transmit the at least one web page template and the application data to the mobile client device, wherein, in an offline mode, the mobile client device can display a plurality of web pages corresponding to the website, each web page displaying data of the application data formatted according to a common format provided by the at least one web page template; and

second means for enabling the processor to synchronize the mobile client device with the server a second time, said second means comprising:

means for enabling the processor to transmit a second request for the website received from the mobile client device to the provider[[],];

means for enabling the processor to receive from the provider any changed portion of the at least one web page template and any changed portion of the application data in response to the second request[[],]; and

means for enabling the processor to transmit the any changed portion of the at least one web page template and the any changed portion of the application data to the mobile client device;

wherein the mobile client device can use the any changed portion of the at least one web page template and the any changed portion of the application data to update the at least one web page template and the application data stored therein.